	Type	L #	Hits	Search Text	DBs
1	BRS	L1	0	sendrovitz-$.in.	US-PGPUB; USPAT
2	BRS	L2	120	(local adj1 clock) and channel$1 and (fifo or first-in-first-out or (first adj4 out)) and ((sequence adj1 number) or (tag adj1 number) or (identif$5 adj1 number)) and memory	US-PGPUB; USPAT
3	BRS	L3	63	2 and (phase-shift$4 or (phase adj1 shift$4))	US-PGPUB; USPAT
4	BRS	L4	19	3 and (pld or fpga or (programmable adj1 device))	US-PGPUB; USPAT
5	BRS	L5	1	"6542096".uref.	USPAT
6	BRS	L6	2	"6750675".uref.	USPAT
7	BRS	L7	120	2 and transmit$5 and receiv$4	US-PGPUB; USPAT
8	BRS	L8	97	7 and alignm$4 and synchroniz$5	US-PGPUB; USPAT
9	BRS	L9	10	8 and ((logic adj1 circuit) or (logic adj1 block) or (logic adj1 cell))	US-PGPUB; USPAT
10	BRS	L10	30	venkata-$.in.	US-PGPUB; USPAT
11	IS&R	L11	2996	((326/37) or (326/38) or (326/41) or (326/46) or (326/47) or (326/82)).CCLS.	US-PGPUB; USPAT
12	BRS	L12	4	11 and (phase-shift$4 or (phase adj1 shift$4)) and alignm$4 and synchron$5	US-PGPUB; USPAT

	Type	L #	Hits	Search Text	DBs
13	BRS	L13	208	(data NEAR1 recover$5) and (clock NEAR1 recover$5) and (phase-shift$4 or (phase adj1 shift$4)) and alignm$4 and synchron$5	US-PGPUB; USPAT
14	BRS	L14	47	13 and ((multiple adj1 channel$1) or (data NEAR2 group))	US-PGPUB; USPAT